

## ABSTRACT OF THE DISCLOSURE

A transfer foil for golf balls which achieves transfer printing at a temperature below 130°C and provides a printed pattern having a superior durability. The transfer foil comprises a base film, and an ink layer carrying a pattern on one surface of the base film, the ink layer comprising a polyurethane resin having a hydroxyl value of less than 0.2 and a weight-average molecular weight of 20,000 to 60,000. The present invention also provides a golf ball, a method of printing a pattern, and a method of manufacturing a golf ball, which are all based on the use of the transfer foil.